```
=> s ......[ed][va]..[li]r..[me]kg[ancqghilmfstwyv]gt.e..[il]...[lvi]..r....[racgilmfwyv]..[iv]...[yf].....r.l..dlks[edkr]l....[edkr]..[viam]...[lvma].../sqsp
L1      226 ......[ED][VA]..[LI]R..[ME]KG[ANCQGHILMFSTWYV]GT.E..[IL]....[LVI]
        ..R....[RACGILMFWYV]..[IV]...[YF].....R.L..DLKS[EDKR]L.....[EDKR]
        ..[VIAM]...[LVMA].../SQSP

=> s l1 and sql=75
      30255 SQL=75
L2      22 L1 AND SQL.=75

=> d sqide

L2  ANSWER 1 OF 22  REGISTRY  COPYRIGHT 2008 ACS on STN
RN  810701-27-0  REGISTRY
CN  Protein (synthetic human clone 2856070-SEQID-32 annexin derivative) (9CI)
     (CA INDEX NAME)
OTHER NAMES:
CN  32: PN: FR2856070 SEQID: 32 claimed protein
FS  PROTEIN SEQUENCE
SQL  75


PATENT ANNOTATIONS (PNTE):
Sequence |Patent
Source   |Reference
=========+=============
Not Given|FR2856070
         |claimed SEQID
         |32


SEQ    1 GFDVDRDAKA LRKAMKGMGT DEDAIIEILT SRTSDERQEI KQKYKATYGR
        ========== ========== ========== ========== ==========
      51 ELEEDLKSEL SGNFEKVALA LLDTS
        ========== ========== =====
HITS AT: 1-75

**RELATED SEQUENCES AVAILABLE WITH SEQLINK**
MF  Unspecified
CI  MAN
SR  CA
LC  STN Files:  CA, CAPLUS, TOXCENTER
DT.CA  CAplus document type:  Patent
RLD.P  Roles for non-specific derivatives from patents:  BIOL (Biological
     study); PRP (Properties); USES (Uses)
        1 REFERENCES IN FILE CA (1907 TO DATE)
        1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
        1 REFERENCES IN FILE CAPLUS (1907 TO DATE)
  (FILE 'HOME' ENTERED AT 09:52:04 ON 28 APR 2008)

   FILE 'REGISTRY' ENTERED AT 09:52:14 ON 28 APR 2008
L1      226 S ......[ED][VA]..[LI]R..[ME]KG[ANCQGHILMFSTWYV]GT.E..[IL]...[L
L2      22 S L1 AND SQL=75

   FILE 'HCAPLUS' ENTERED AT 09:54:34 ON 28 APR 2008

=> s l2
L3      4 L2
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